

FIG. 1

SEQ ID NO: 38

1 gttggccccc gttgttttc ctctggaaag gatggcgac gctgggagaa cggggatcg  
 61 caaccggagg atatgtatga agtacatcca ttataaaggctg tcggcagggg gctacagggt g  
 121 ggatgcggaa gatgtggcg ccgcgc(cccggggccggcc cccgcacccg gcatcttc tc  
 181 ctccccggcc gggcacacgc cccatccagc cgcatccgc gacccggctg ccaggaccc  
 241 gccgtcgtag accccggctg ccccgccgc cgccggggg cctggcgctca gcccgggt cc  
 301 acctgtgtc cacttgtggcc tccgccaagg cgccgacgac ttctccggcc gctacccgc gg  
 361 cgacttggcc gagatgtcca gccaggtgtca cctgtacgccc ttccacccggcc gggggacgc tt  
 421 tgccacgtgtg gtggaggaggcc ttttcaggga cgggggtgtaac tggggggggg ttgtggcc tt

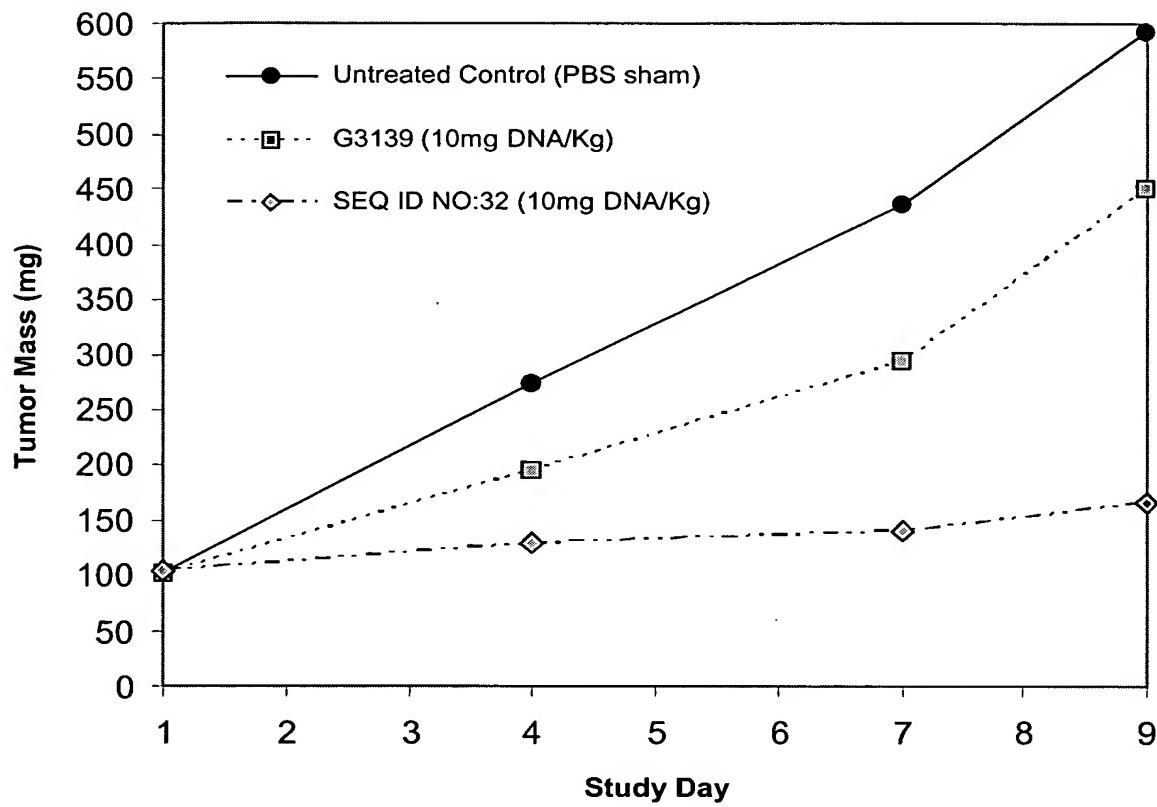


FIG. 2

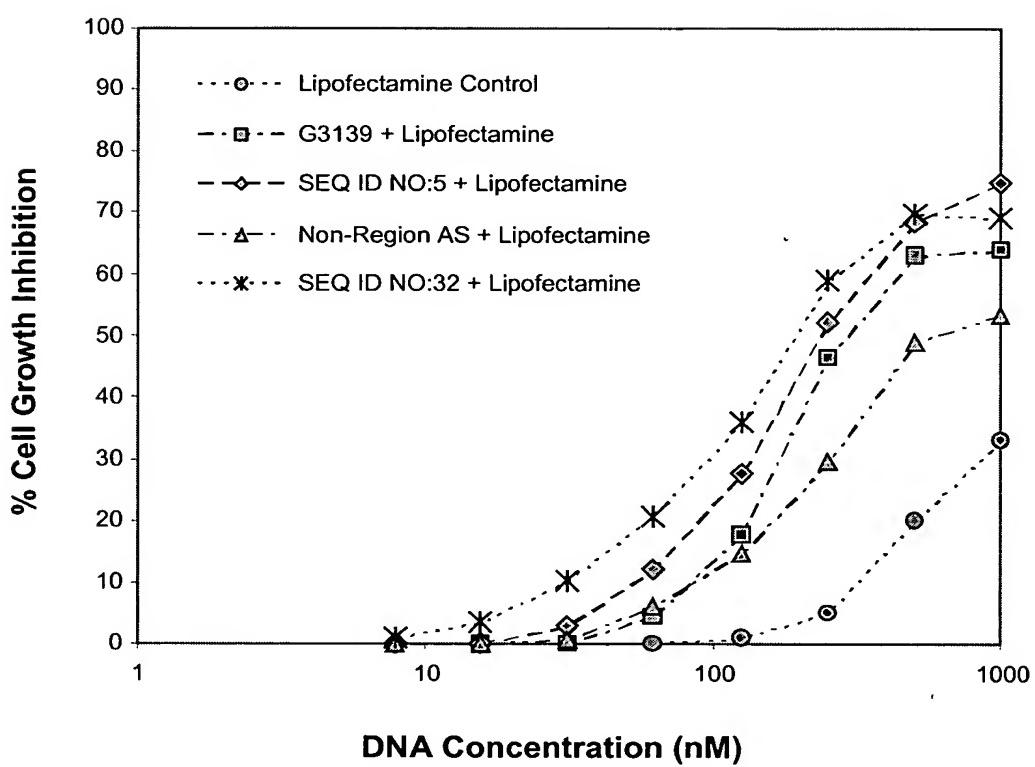


FIG. 3